

CURRICULUM VITAE
HEITOR SOUSA BORGES

Contact Information

Bocconi email address: heitor.sousaborges@studbocconi.it

Education

- 2022-current Student, MSc in Economics and Social Sciences, Università Bocconi.
Current GPA: 29.636/30
Advanced Mathematics: 31/30
Advanced Statistics: 31/30
- 2021 Student, Business and Economics Certificate (Exchange Program), Institut d'Études Politiques (Sciences Po).
Final grade: Summa Cum Laude
- 2018-2021 Student, Bachelor in International Relations, Universidade de São Paulo (USP).
GPA: 9.4/10.
Final grade: Ranked 1st in graduating cohort.
- 2015-2017 High school (Technical High School in Information Technology, Colégio Técnico de Campinas, Campinas - SP Brazil).
Final grade: school does not emit a final grade

Awards and Scholarships (in high school or at the university)

University

- 2022 Bocconi Graduate Merit Award
Full Tuition Waiver
- 2021 GRE Score
Quantitative+Verbal: 340/340, Writing: 5.5/6
- 2021 USP Undergraduate Teaching Fellowship
Teaching Assistant in Applied Statistics II
- 2021 USP Undergraduate Teaching Fellowship
Teaching Assistant in Foundations of Microeconomics
- 2020 USP Undergraduate exchange program
Selected to attend a full semester at Sciences Po as an exchange student.
- 2018 CNPq Fellowship for Math Olympiad Medalists
In connection with the research project on financial markets.

High School

- 2017 Gold Medal in Brazilian Mathematical Olympiad of Public Schools (OBMEP)
- 2017 Gold Medal in Mathematics without borders tournament
- 2017 Silver Medal in Kangaroo Mathematical Olympiad
- 2016 Silver Medal in Brazilian Mathematical Olympiad of Public Schools (OBMEP)
- 2016 Gold Medal in Mathematics without borders tournament
- 2016 Bronze Medal in Kangaroo Mathematical Olympiad
- 2015 Bronze Medal in Brazilian Mathematical Olympiad of Public Schools (OBMEP)

Work Experience

2020 Research Assistant at Konrad Adenauer Foundation
2019-2020 Research Assistant at Fundação Getúlio Vargas
2018-2019 Funded Research at University of São Paulo

Languages

English: fluent
Portuguese: native
French: very good
Spanish: very good
Italian: fair

Computer Skills

Softwares:

 High experience:

 LaTeX, Overleaf, Microsoft Office package

Programming languages:

 High experience (acquired during three years at specialized technical high school):

 C, C++, C#, Java, Javascript, SQL, HTML

 Medium experience (used in several courses during my undergraduate degree):

 Python, Stata

Extra Curricular Activities

2022 Summer Course in Real Analysis at Instituto de Matemática e Estatística - USP
 Final grade: 9.6/10
2021 United States Naval Academy Foreign Affairs Conference (NAFAC)
 Nominated to participate as a Brazilian delegate
2019 Sciences Po Summer School: Changing Practices of Diplomacy

Other Skills and Interests

Sport activities: Swimming
Hobbies: Saxophone, Reading